The full telephone number (TRiangle 7, and four numerals) listed opposite your name in the new supplementary directory is your correct number and should be used on all stationery or advertising and when placing or receiving Long Distance calls. For local calls, however, it is necessary to dial only the last four numerals.

# IT'S EASY TO DIAL

Make sure of the number you are calling by looking it up in your new supplementary dir-

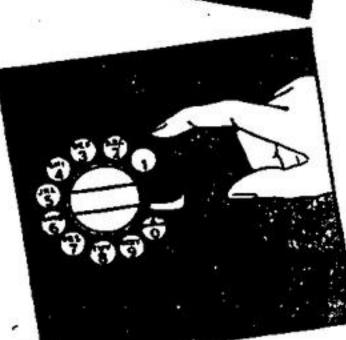
Lift the receiver, hold it close ear - and LISTEN FOR THE HUM-M-M. That's your signal the line is ready, so when you hear it, begin to



Place your finger through opening in dial where the first figure of number appears.



Pull the dial around evenly until your finger strikes the finger-stop.



Remove finger and let dial spin back to rest. Do not interfere with its return.

Now dial the remaining figures of the number in the same way, in their proper sequence.

The telephone you are calling will then ring, or you will get a buzz-buzz-buzz sound, the "busy" signal.

If you find you have made a mistake before completing a call, just replace the receiver and start over again.

W. O. MISENER,

THE BELL TELEPHONE COMPANY OF CANADA





BY MEANS OF THIS TEST SET, an experienced telephone worker like Gordon Moore is able to test local telephone lines to determine whether they are functioning properly.

#### Regular Equipment Check **Necessary** in Dial Building

Human 'skill, knowledge and high degree of efficiency are needed to operate and maintain even the most ingenious mechanical devices. The dial telephone, according to W. O. Misener, Bell Telephone manager for this area, is no exception.

Although local telephone calls in Georgetown will be connected without the aid of an operator starting September 20th, many human hands and eyes will be at work behind the scenes to provide smooth and efficient service under the new system.

Switchmen, frame-men and power-men - always on the look out for trouble-will inspect the equipment regularly, Mr. Misener said. Their duties consist of checking, testing, cleaning, repairing or replacing parts. When trouble occurs, an alarm signal is flashed automatically to the repairman who will rush to the spot and clear the trouble, usually within a few min-

The first and most deadly enemy of dial equipment is dirt, the manager pointed out. Even a small speck of dust on one of the contacts may interfere with a connection, causing noise or poor reception or even preventing a call from going through. For this reason, a dial equipment room is always air-conditioned to keep dust away from the delicate mechanisms.

As a further precaution, the floor is never swept, Any house wife knows how much dust a broom can raise. The caretaker at the exchange knows it too, and he will mop the floor with damp cloths to avoid raising dust that might cause serious telephone troubles.

The switchman goes through the aisles between the rows of switches, testing for possible trouble. Before each switch, he pauses, makes a connection and dials a number. leton, Marilyn Sunnucks, Leo Tuck-A flashing light on his testing device tells him if the switch is responding property to the dial. If it isn't the trouble is quickly sought and put right. Other tests ensure that the dial tone, the ringing tone and the busy signal areafunctioning

properly. In another section of the building, frame-men will service the thousands of soldered terminals that connect the dial apparatus and the telephone lines.

Power-men, who check and service storage batteries, charging equipment and the power board, en-

#### Wrigglesworth School

ann, Patricia Barrager, David-Boyd, Alex Colborne, Tommy Copland, Jack Gudgeon, NoncyJamieson, Robert Korzack, Heather Marchment. Tommy Marshall, Catharine Mudie, James McNiven, Larry Prucyk, Larry Saunders, Linda Saunders, Gail Scarlett, Paula Shankland, Jim Thompson, James Tost, Heather Ann Turnball, Raymend Whitham. GRADE 4

Teacher: Marion Scarlett Patricia Allen, Karen Armann, Bill Barber, Myrna Cook, Douglas Davies, Michael Doyle, Joanne Dun-Neil Ellison, Barbara Finlay, Peter Forgrave, Marlene Ganton, Paul Graham, Joan Handy, Bob Hyde, Gary McCrae, Gail McNiven, Bruce McNiel, Poul Popiel, Wayne Presswood, David Rawson, Judy Richardson, Jack Saunders, Catherine Smith, Sandra Stapleton, Mary Jean Tucker.

#### GRADE 5

Teacher: Marion Scarlett Carol Bradley. Bob Henderson, Dianne Hill, Glennwright Hillock, Bert McMann, Lois Niven, Sharon Parmeter, Sharon Sayers, Michael Stewardson, Edward Wylie.

#### GRADE 5

Teacher: William Kinrade Joy Barber, David Bryden, Eleanor Colborne, Ron Copland, Brenda Dawson, James Fiddler, Jacqueline Harlow, Sandra Lloyd, Stanley Mickus, Douglas Packer, Donna Shankland,

#### GRADE 6

Teacher: William Kinrade Stewart Bottomley, Patricia Bouskill. Gail Braisby, Ronald Ganton, Sharin Harley, Brenda Hawes, Bert Henderson, Helen Kennard, Darrel Kent, Lynda Korzack, Bryan Lewis, Wayne McMenemy, Jean Moore, Linda Rayner, Kent Riddall, Terry Ritchie, Murray Ross, Marie Sorensen, Errol Stapleton, Louise Staper, Lindsay Weatherall.

sure a constant and correct distribution of the vital electrical current. The charging equipment goes into action automatically when the volume of telephone calls increase and switches off when only a small amount of electricity is being used. Dial works like magic, but it is the human touch behind it that

makes it do so.

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## Re-Dedication Service

OF THE NEWLY-DECORATED

### **NORVAL PRESBYTERÍAN CHURCH**

SUNDAY, SEPTEMBER 20th

at 3.00 p.m.

REV. G. LOCKHART ROYAL, B.A. preaching.

MISS GWEN LITTLE, Brampton, Soloist

## FOR BUS INFORMATION

THE NEW TELEPHONE NUMBER IS



Gray Coach Lines

S. WADE — Corner Cupboard Restaurant

#### Entertaining Business Friends? . . .

A SHORT DRIVE TAKES YOU TO PLEASANT SURROUNDINGS, EXCELLENT FOOD

### Terra Cotta Inn

Open for luncheon and dinner

Keservations: Victoria 18 r 2 MRS. BETTY FARRAR

## SOCCER MATCH

ALL PROCEEDS TO SWIMMING POOL FUND

GEORGETOWN

BRAMPTON

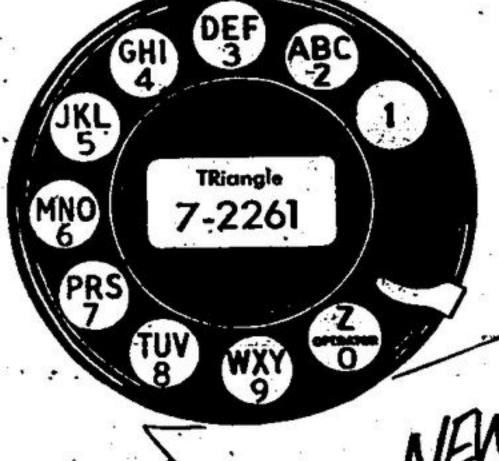
SATURDAY, SEPT. 19th

Kick-Off 6 O'Clock

THE PARK, GEORGETOWN

Silver Collection

Congratulations to the Bell Telephone Company on its new building and services - Another milestone in the steady progress of our Town



**TRiangle** 

7-2261

Extra Line Automatically Available

Our NEW number of and convenience

Order Office

\*T. EATON Com

Mein and Wesleyan Sts.,

Georgetown, Ont.

#### **CPR Had First Domes**



A long forgotten genius in the Canadian Pacific Railway's motive power and rolling stock department came up with an idea at the turn of the 20th century that blossomed into additional passenger revenues for rail lines throughout the conti-

It was the first "dome" car to be used on railway lines and was

bird's eye view of Canada's spectacular Rocky Mountain scenery. Today the idea has spread throughout the world, particularly in the United States where railway dome cars are a feature

of several lines. In a recent \$38,000,000 order for 155 new stainless steel cars, the C.P.R. included 86 scenio-

dome cars, such as the one shown above in top picture, which will give travellers an unmatched view of this country's scenery from coast to coast. The cars will be placed in service on trans-

continental trains next year. Although the designer of the dome car prototype, shown in bottom picture above, remains unknown, he gave Canada's first transcontinental rail line a head start in railway design. In July, 1902, the world's first dome car rolled out of the shops and into

pervice. In it, railway passengers could sit in revolving parlor car chairs or reversible seats and have a clear view of Canada's scenery. The car proved an immediate hit and three others, with modi-

fied improvements, were put into service. But the C.P.R.'s unknown designer had outstripped

Air conditioning and Polaroid glass were unknown and the sun's ultra-violet rays proved uncom-fortably warm. The cars were replaced with open-air observation cars, several years later.

The railway reverted back to its original idea recently when it ordered the 36 dome cars-more than 50 years after it first had them on the road.

"Canada's scenery, is hard to beat in any corner of the land," a railway official said. "We admit the Rocky Mountain area is the most spectacular, but we believe the cars can be used to advantage from coast to coast."